

# WEST Search History

DATE: Tuesday, December 09, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L30	l28 and l9	2	L30
L29	L28 and l8	10	L29
L28	l1 same l22	6672	L28
L27	L4 same l15	0	L27
L26	L25 and l3	1	L26
L25	l24 and l15	3	L25
L24	L23 and l1	3	L24
L23	l8 same L22	3	L23
L22	l10 or l11 or l12	60307	L22
L21	l16 same l8	1	L21
L20	l16 same l9	0	L20
L19	l16 same l14	0	L19
L18	l16 same l15	0	L18
L17	L16 and l3	1	L17
L16	l4 same l1	24	L16
L15	assay\$	187413	L15
L14	identify\$	560122	L14
L13	hypertension parameter	2	L13
L12	life span	19033	L12
L11	renal pathology	143	L11
L10	blood pressure	41517	L10
L9	na,katpase	8	L9
L8	Na,K-atpase	99	L8
L7	agent	1681884	L7
L6	compound	2379301	L6
L5	drug	257046	L5
L4	Dahl salt sensitive	24	L4
L3	((800/3)!.CCLS. )	403	L3
L2	hypertensi\$	46458	L2
L1	rat or rodent	122179	L1

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 08:29:01 ON 09 DEC 2003)

FILE 'SCISEARCH' ENTERED AT 08:29:10 ON 09 DEC 2003

L1 321597 S ASSAY?  
L2 208981 S IDENTIFY?  
L3 169209 S HYPERTENSI?  
L4 108207 S LIFE SPAN OR RENAL PATHOLOGY OR BLOOD PRESSURE  
L5 908 S DAHL SALT SENSITIVE  
L6 984536 S RAT OR RODENT  
L7 13771 S NA,K-ATPASE  
L8 9 S HYPERTENSION SUSCEPTIBILITY GENE  
L9 24 S NA,KATPASE  
L10 557 S L5(W)L6  
L11 0 S L10 AND L8  
L12 16 S L10 AND L1  
L13 0 S L10 AND L9  
L14 23 S L10 AND L7  
L15 1 S L14 AND L1  
L16 0 S L14 AND L2  
L17 1 S L15  
L18 18 S L4 AND L14  
L19 1 S L18 AND L1  
L20 0 S L9 AND L8  
L21 3 S L7 AND L8  
L22 0 S L21 AND L1  
L23 184591 S SCREEN?  
L24 274 S L4 AND L10  
L25 4 S L24 AND L23  
L26 9 S L1 AND L24  
L27 6 S L2 AND L24  
L28 215 S FUNCTIONAL VARIANT  
L29 0 S L28(W)L7  
L30 0 S L28(W)L9  
L31 0 S L28 AND L7  
L32 0 S L28 AND L9  
E RUIZ OPAZO N/AU 25  
L33 5 S (E3) AND (DAHL SALT)

FILE 'EMBASE' ENTERED AT 08:37:41 ON 09 DEC 2003

L34 3 S L25  
L35 0 S L29  
L36 0 S L30  
L37 0 S L17  
L38 9 S L33  
E RUIZ OPAZO N/AU 25  
L39 4 S (E3) AND (HYPERTENSION SUSCEPTIBILITY)  
L40 0 S L19  
L41 0 S L18 AND L23  
L42 0 S L18 AND L2  
L43 30761 S TRANSGENIC  
L44 3549 S L43 AND L6  
L45 14 S L44 AND L7  
L46 0 S L44 AND L9  
L47 3 S L45 AND L1  
L48 1 S L45 AND L23  
L49 4182860 S DRUG OR COMPOUND OR AGENT  
L50 1 S L47 AND L49

FILE 'MEDLINE' ENTERED AT 08:45:58 ON 09 DEC 2003

L51 1 S L50  
L52 3 S L47  
L53 1 S L48

L54  
L55

4 S L39  
2 S L54 AND L49